PHOTOELECTRIC SMOKE DETECTOR

Order ref: 350.125UN

User Manual

This unit detects initial smoke formation with its sensitive photoelectric system and signal processing circuit giving an alarm signal as an early warning.

Operation:

1) Remove mounting plate from the back and insert the battery.
2) Press & hold the test button for a few seconds. When the alarm sounds release the button. The alarm will sound 2 or 3 times to indicate it is in a working state.
3) Install the detector in a suitable place away from obstructions and with plenty of room for air flow, eg; centre of a ceiling or roof.
4) When the battery needs replacing the alarm will sound approx. every 45 seconds

Please note:

- No user serviceable parts inside. The only replaceable part is the battery.
- Test the alarm weekly and every time the battery is replaced.
- Do not use in dusty and smoky environments.
- Keep out of reach of children.
- Any repairs should be carried out by qualified personnel.
- Please retain this manual for future reference.

Specification:

Battery	9Vdc (1 x PP3)
Alarm output	85dB/3m
Operation temperature	-10°C - 40°C
Quiescent current	6-12µA
Dimensions	34 x 101mmØ
Weight	127g

CE

07
1134
1134-CPD-032
EN14604
Photoelectric Smoke Alarm Device
350.125UN-001

Intended for Fire Safety and installed in buildings
Essential characteristic 1: Pass
Essential characteristic 2: Pass
Essential characteristic 3: Pass
Essential characteristic 4: Pass
Essential characteristic 5: Pass
Essential characteristic 6: Pass
Essential characteristic 7: Pass
Essential characteristic 8: Pass

Errors and omissions excepted.
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